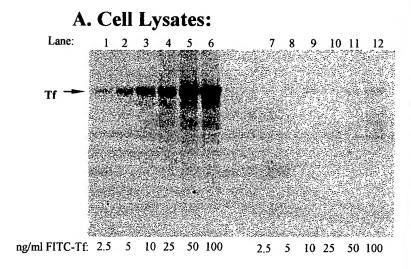
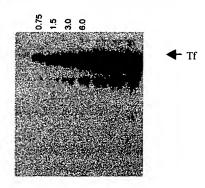


Title: Method for the Detection and Measurement of Hapten-Conjugated Biological Binding Entities by Western and Dot Blot using Anti-Hapten Antibodies.

Text: 28 pages total. Figures: 12 pages total.

B. FITC-Tf Standards:





C. Standard Analysis:

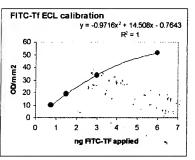
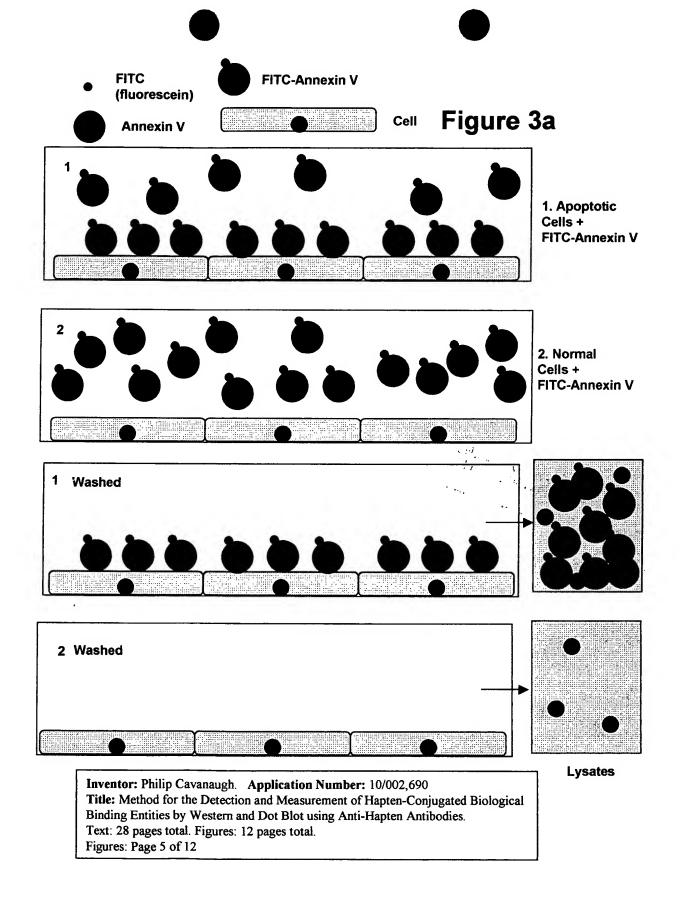


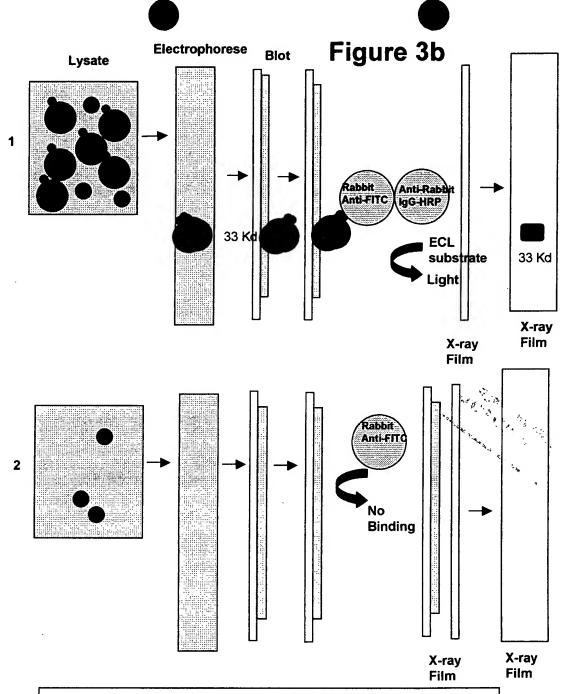
Figure 2.

Inventor: Philip Cavanaugh. Application Number: 10/002,690

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Figure 4

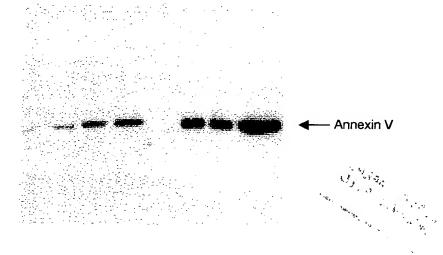
A.

MTLn3 Cell Lysates: (8ug cell protein per well) Treatment:

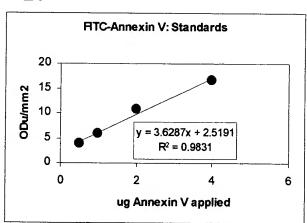
FITC-Annexin V Standards: amount applied to gel (ug):

0.5 1 2 4

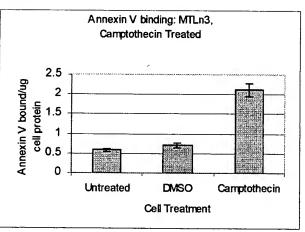
DIMSO
Camptothecin



B.



C.



Inventor: Philip Cavanaugh. Application Number: 10/002,690

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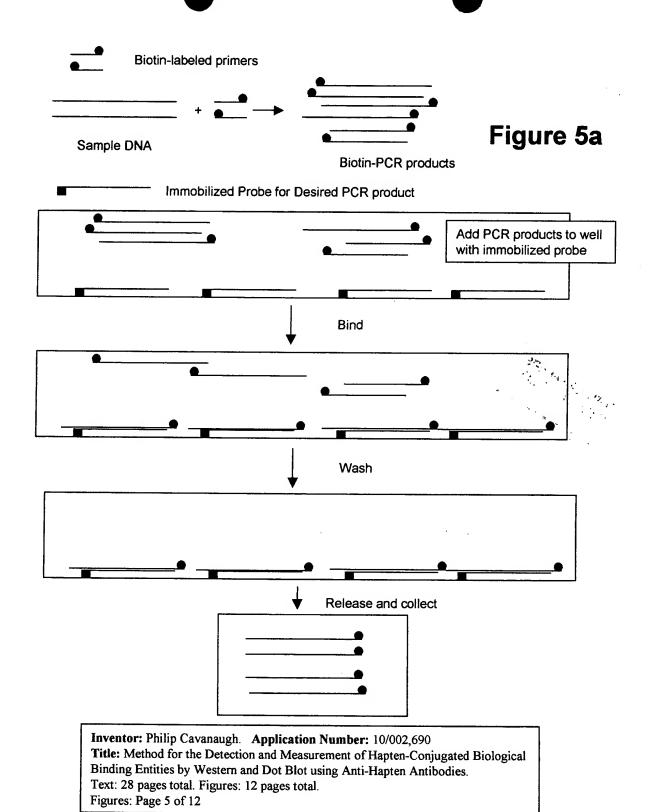
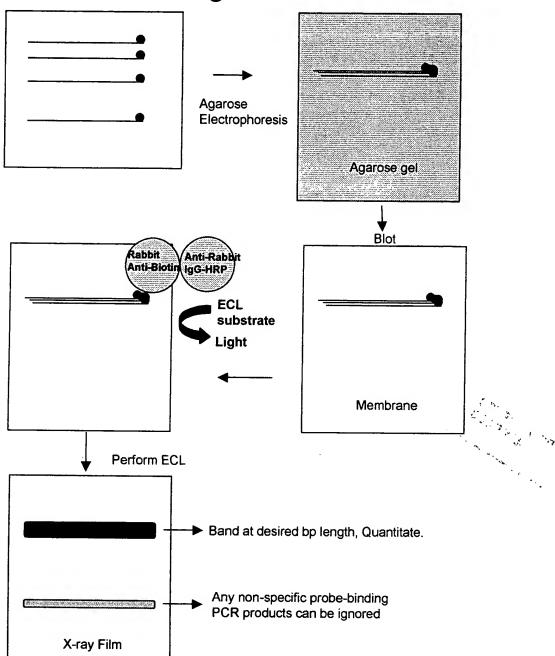


Figure 5b



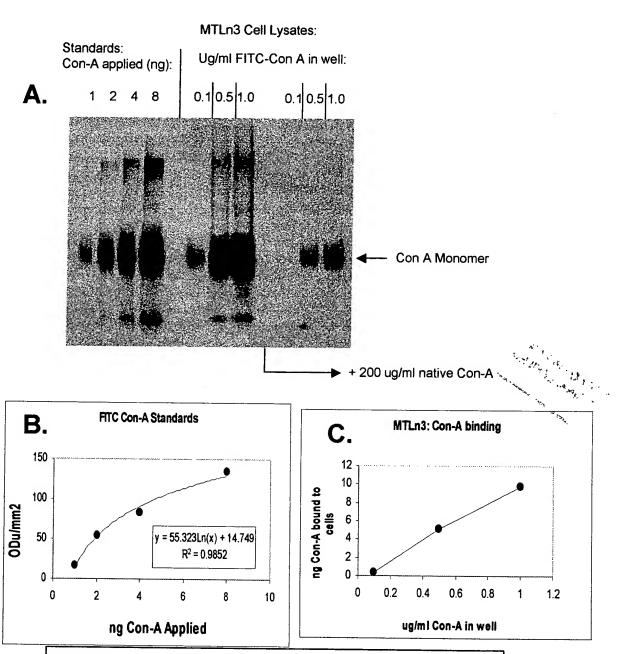
Inventor: Philip Cavanaugh. Application Number: 10/002,690

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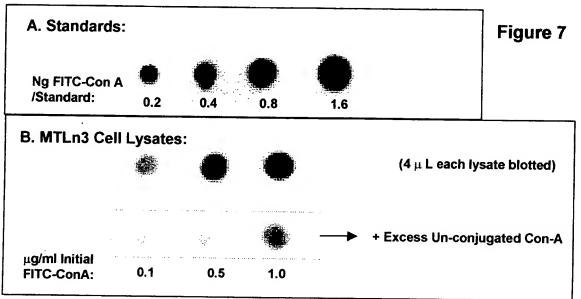
Figure 6.

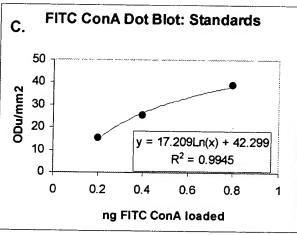


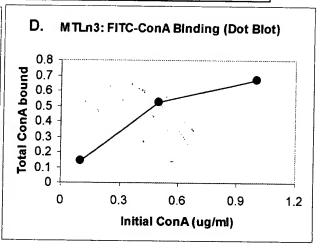
Inventor: Philip Cavanaugh. Application Number: 10/002,690

Title: Method for the Detection and Measurement of Hapten-Conjugated Biological Binding Entities by Western and Dot Blot using Anti-Hapten Antibodies.

Text: 28 pages total. Figures: 12 pages total.







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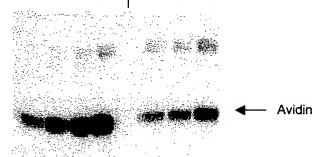
Text: 28 pages total. Figures: 12 pages total.

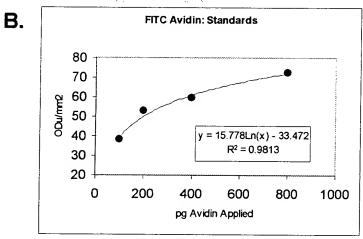
Figure 8

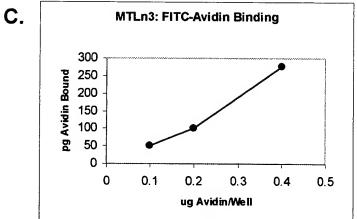
FITC-Avidin Standards,
pg loaded onto gel:
100 200 400 800

MTLn3 Cell Lysates: Treatment; (ug/ml FITC-Avidin in well):

0.1 0.2 0.4







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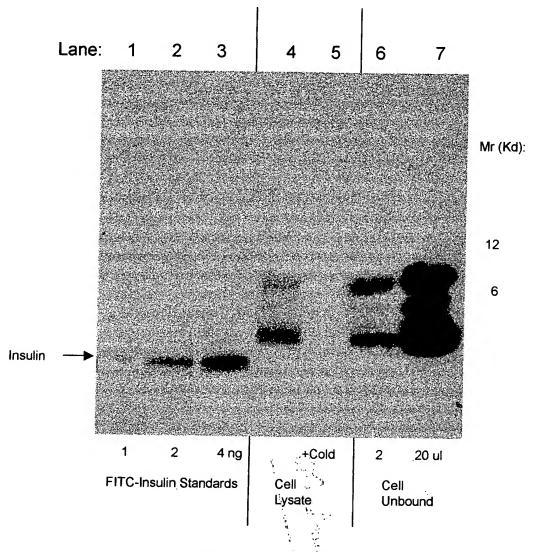


Figure 9: FITC-Insulin binding by K562 cells.

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